

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Currently Amended) A wind power installation, comprising: a plurality of installation parts such as

a rotor, a generator, a machine casing and a pylon; and wherein the installation parts are disposed in

a container operable to form a foundation of the wind power installation and having a top side, a bottom side, and a means for receiving arranged on the top side operable to receive a lower part of the pylon so that the pylon is arrested on the bottom side of the container, wherein the container is further operable to contain the rotor, the generator, the machine casing, and the pylon during transport to a building site, during transport to the building site of the wind power installation and are assembled to form a wind power installation at the location of construction of the wind power installation, wherein the container is such that it accommodates the pylon of the wind power installation and forms the foundation of the wind power installation.

2. (Currently Amended) A process for the production of a wind power installation comprising having a plurality of installation components such as including at least a rotor, a generator, a machine casing and a pylon, wherein the individual installation components are transported by means of a container or a plurality of containers of standard dimensions to the a building site of the wind power installation and the container or containers are such that they accommodate the pylon of the wind power installation and form the a foundation of the wind power installation, comprising sinking the foundation container or containers into a hole in the ground prior to setting up the wind power installation.

3. (Canceled)

4. (Currently Amended) ~~A-The process according to of claim 2, further comprising: characterized in that~~

~~erecting the pylon of the wind power installation is erected by means of using a cable winch which has a motor or manual drive.~~

5. (Currently Amended) ~~A-The wind power installation according to claim 1 characterized in that wherein the~~ the container has a space for accommodating a transformer of the wind power installation and that an operating room with switching devices, is also provided in the container.

6. (New) The wind power installation according to claim 1 wherein the container is operable to be sunk into a hole in the ground to become operable as the foundation.

7. (New) A method for production of a wind power installation having at least a rotor, a generator, a machine casing, and a pylon, the method comprising:

placing at least one container into the ground so that the at least one container is a foundation for the wind power installation, the at least one container dimensioned to contain the rotor, the generator, the machine casing, and the pylon; and

affixing a lower part of the pylon on a bottom of the at least one container to set up the wind power installation.

8. (New) The method according to claim 7, further comprising:  
transporting the at least one container containing the rotor, the generator, the machine casing, and the pylon therein to a building site of the wind power installation.

9. (New) The method of claim 7, further comprising:  
erecting the wind power installation by means of a cable winch which has a motor or manual drive.

10. (New) The method of claim 7, further comprising:  
forming a hole sized to conform with the at least one container.

11. (New) The method of claim 7, further comprising:  
filling the at least one container with a medium so that the at least one container is  
stabilized in the ground.

12. (New) The method of claim 7, further comprising:  
coupling a first container to a second container so that the first and second  
containers are placed into the ground.

13. (New) A wind power installation, comprising:  
at least a rotor, a generator, a machine casing, and a pylon; and  
at least one container sunk into the ground so that the at least one container is a  
foundation for the wind power installation, the at least one container dimensioned to contain the  
rotor, the generator, the machine casing, and the pylon.

14. (New) The wind power installation of claim 13, further comprising:  
a means for receiving arranged on a top side of the at least one container and  
operable to receive a lower part of the pylon; and  
a means for attaching the pylon on a bottom of the at least one container.

15. (New) The wind power installation of claim 13, further comprising:  
a cable winch operable to erect the pylon.